

GENERAL MEASUREMENTS AND INFORMATION

Please note:

The Main Curtain, Teaser and various other soft goods are hanging in the theatre at all times.

Goods are there for the use by traveling productions. If goods need to be removed prior to a show's load-in, this will constitute a work call and will be charged as an additional cost to the promoter.

STAGE	MEASUREMENT
PROSCENIUM WIDTH / OPENING	79'11"
PROSCENIUM HEIGHT	
Deck to the bottom of Lambrequin frame	31′0′′
Deck to the bottom of arch plaster	35′8′′
FRONT EDGE OF STAGE TO US EDGE OF FIRE CURTAIN (0'0")	4'3"
DEPTH OF SMOKE POCKET	13"
FIRE CURTAIN (0'00") TO BACK WALL	34′7″
STAGE FLOOR TO BOTTOM OF PICTURE SHEET	35'9"
GRID HEIGHT (stage to the bottom of steel)	75′0″
AVERAGE BATTEN LENGTH	75′0″
(battens have bridals)	(linesets #1, #2,#3 are 95'0")
PIPE TRAVEL DISTANCE	66'4"
MAXIUM ARBOR CAPACITY	900 lbs
TOTAL COUNTER WEIGHT AVAILABLE	19,000 lbs
FOR SINGLE PURCHASE (LS#1-64)	Each brick- 25 lbs
TOTAL COUNTER WEIGHT AVAILABLE	18,000 lbs
FOR DOUBLE PURCHASE (LS#65-74)	Each brick - 17 lbs
	13' arbors capacity of 900 lbs (+/-)
OUT TRIM OF THE CENTER CLUSTER	Stage to the bottom cluster- 37'6"



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HOUSE	MEASUREMENT
FRONT EDGE OF STAGE TO	77'10"
ROCK & ROLL MIX POSITION	
FRONT EDGE OF STAGE TO	124′3″
BROADWAY MIX POSITION	
FRONT EDGE OF STAGE TO	136′
REAR OF HOUSE MIX POSITION	
MIX POSITIONS:	
ROCK & ROLL (center of house)	Rock & Roll: 25' (w) x 9'6" (d)
BROADWAY (Rows OO-RR #51-65)	Broadway: 14' (w) x 8'5" (d)
OASIS REAR OF HOUSE	Oasis: 20' (w) x 12' (d)
* The Oasis position is best for lighting or camera position. This location is not for use by audio	
FRONT OF STAGE @ CENTER TO BALCONY RAIL	59'0"
HEIGHT OF BALCONY RAIL FROM STAGE LEVEL	17′0′′
FRONT OF STAGE @ CENTER TO BOX BOOMS	73'8"
HEIGHT OF BOX BOOM FROM STAGE	23'0'' – 1 st Rung
(measurements from lowest to highest)	25'3" – 2 nd Rung
	27'6" – 3 rd Rung
	29'9'' – 4 th Rung
FRONT EDGE OF STAGE	First Row: 23'0"
TO THE ORCHESTRA SEATS	Last Row: 132'0"
SIDE SCREEN INFORMATION	No wider than 14'
(The Fox does not own side screens.)	Screen height 7.8' for 16:9 ratio
	Screen height 10.5' for 4:3 ratio
	Throw distance from balcony rail – 45.5'
PIT	MEASUREMENTS
DEPTH OF PIT AT HOUSE LEVEL TO STAGE	3′5″
LOWEST DEPTH OF PIT FROM STAGE	11'3"
INTERNAL WIDTH OF PIT	65'9"
INTERNAL DISTANCE OF PIT FROM CENTER LINE	19'9"
TO THE ARCH OF THE PIT WALL	



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BACKSTAGE / DOCK / OTHER	MEASUREMENT
LOADING DOOR DIMENSIONS	8'2" (w) x 16+' (h)
LOADING DOCK DIMENSIONS * See Drawing below	The complete loading dock as a full unit is: 21' (w) x 24' (l)
	*Each lift can be moved individually Lift #1 – 12' (I) x 8' (w) Lift #2 – 12' (I) x 8' (w) Lift #3 – 12' (I) x 13'3" (w) Lift #4 – 12' (I) x 12'9" (w)
STANDING CAPACITY OF EACH LOADING DOCK LIFT	Each is 5,000 lb
SL FREIGHT ELEVATOR DIMENSIONS *This elevator is only for taking items to the basement or for the 2 nd floor storage	10' (t) x 7'6" (w) x 7'2" (d) *Door Opening is: 7' (w) x 7' (t)
SR PASSENGER ELEVATOR DIMENSIONS * Access to the Dressing Room Tower, Stage level, Basement	7'10" (t) x 5'4" (square) * Door Opening on every floor is 40" wide x 84" tall

